

Amendments to the Specification:

Please replace the paragraph on page 5, lines 12-22, with the following amended paragraph:

The future of the present invention is that a transparent or opalescent colloid (this colloid is referred to as sol) comprising dispersing medium having excellent compatibility with a wire enamel composition and at least one fine particle selected from the group of a metal oxide fine particular and a silicon oxide fin particle dispersed therein, is dispersed in a wire enamel composition to accomplish a uniform dispersion of a fine particle. In this case, use of a metal oxide fine particle or a silicon oxide fine particle having an average particle size of 100 nm (~~100×10^{-9} mm~~)(100×10^{-6} mm) or less is preferable for realizing smoothness or flexibility of the wire enamel composition coating layer.